



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

"Neisseria meningitidis" AND "ADP-ribosylatin"

- 2003

Ad  
Sc  
Sc

The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

**Scholar** Results 1 - 6 of 6 for "**Neisseria meningitidis**" AND "**ADP-ribosylating enzyme**". (0.04 seconds)

**All Results**

Tip: Try removing quotes from your search to get more results.

[R GRIFANTINI](#)

[E BARTOLINI](#)

[A MUZZI](#)

[M DRAGHI](#)

[E FRIGIMELICA](#)

[Gene Expression Profile in \*\*Neisseria meningitidis\*\* and \*\*Neisseria lactamica\*\* upon Host-Cell Contact ... - all 3 versions »](#)

R GRIFANTINI, E BARTOLINI, A MUZZI, M DRAGHI, E ... - Annals of the New York Academy of Sciences, 2002 - NYAS

... **Neisseria meningitidis** and **Neisseria lactamica** are related gram-negative bacteria, which ... major surface exposed protein and acts as an **ADP-ribosylating enzyme**. ...

Cited by 27 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[NarE: a novel ADP-ribosyltransferase from \*\*Neisseria meningitidis\*\* - all 6 versions »](#)

V Masignani, E Balducci, F Di Marcello, S Savino, ... - Molecular Microbiology, 2003 - Blackwell Synergy

... Identification in **Neisseria meningitidis** B of NarE, a protein sharing motifs ... protein, which we have named NarE (**Neisseria ADP-ribosylating enzyme**), is shown in ...

Cited by 5 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Housekeeping enzymes as virulence factors for pathogens - all 5 versions »](#)

V Pancholi, GS Chhatwal - International Journal of Medical Microbiology, 2003 - ingentaconnect.com

... health. It has also been reported recently that upon host cell contact **Neisseria meningitidis** and **N. lactamica** undergo substantial surface modeling. ...

Cited by 18 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[The Staphylococcal Transferrin-Binding Protein Is a Cell Wall Glyceraldehyde-3-Phosphate ... - all 5 versions »](#)

VA Fischetti, B Modun, P Williams - Infection and Immunity, 1999 - Am Soc Microbiol ... mechanism employed by pathogens such as **Neisseria meningitidis**, **Haemophilus influenzae** ...

the surface of group A streptococci is also an **ADP-ribosylating enzyme**. ...

Cited by 62 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Monoclonal antibodies that recognize a common pneumococcal protein with similarities to ... - all 5 versions »](#)

J Kolberg, K Sletten - Infection and Immunity, 1996 - Am Soc Microbiol

... **H. influenzae** (7)... **Neisseria meningitidis** (12 ... as an **ADP-ribosylating enzyme** which may enable ...

Cited by 11 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Gene Expression Profile in \*\*Neisseria meningitidis\*\* and \*\*Neisseria lactamica\*\* upon Host-Cell Contact](#)

R GRIFANTINI, E BARTOLINI, A MUZZI, M DRAGHI, E ... - Annals of the New York Academy of Sciences, 2002 - Blackwell Synergy

... **Neisseria meningitidis** and *Neisseria lactamica* are related gram-negative bacteria, which ... surface exposed protein and acts as an **ADP-ribosylating enzyme**.19,20 ...  
[Cited by 1](#) - [Related Articles](#) - [Web Search](#)

"Neisseria meningitidis" AND "ADP-ri"

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2007 Google

About Us

Newsroom

Advisory Board

Submit Web Site

Help

Contact Us

**Basic Search**

[Advanced Search](#) [Search Preferences](#)

"Neisseria meningitidis" AND "ADP-ribosylating enzyme"

Search

☒ Journal sources ☒ Preferred Web sources ☒ Other Web sources ☐ Exact phrase

Searched for:: :All of the words:"**Neisseria meningitidis**" AND "**ADP-ribosylating enzyme**"

Found:: :**2 total** | **0 journal results** | **1 preferred web results** | **1 other web results**

Sort by:: :**relevance** | **date**

Save checked results

Email checked results

Export checked results

Or


AI

F

☐ **1. GENE EXPRESSION DURING MENINGOCOCCUS ADHESION**

**GRANDI, Guido**, *PATENT COOPERATION TREATY APPLICATION*, Dec 2002  
patno:WO02102843

The first step in human meningococcal infection involves adhesion to the epithelial cells of the nasopharynx tract. The invention provides various methods and compounds for preventing the attachment of Neisserial cells to epithelial cells and is based on ...

**Full text available at patent office. For more in-depth searching go to**  LexisNexis  
[similar results](#)

☐ **2. Organism** [19K]

Apr 1998

...Possess H antigens (flagellar) and O antigens \* Endotoxin A (like diphtheria toxin but target is liver) \* Endotoxin S (**ADP-ribosylating enzyme**) à Bacteria found in environment, contact is frequent, but in healthy persons, suffer non-serious infections à Compromised...

[<http://condor.bcm.tmc.edu/~dd037020/idchart.html>]

[similar results](#)

Sponsored links

[Enzyme Information](#)

Learn what makes enzyme products different.  
[www.enzymedica.com](http://www.enzymedica.com)

[Enzyme](#)

Wobenzym®, the world's most researched systemic enzyme  
formula  
[www.wobenzym.com](http://www.wobenzym.com)

**fast**

"Neisseria meningitidis" AND "ADP-ribosylating enzyme"

Search